



# Bearwood Primary School

## Year 2 Curriculum Map

KS1 LTP Year 2						
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Subject Content	<b>Me and My World</b>	<b>Journeys</b>	<b>Castles</b>	<b>Stories from around the world</b>	<b>Fire! Fire!</b>	<b>India</b>
Visit/Visitor	Local walk	Brooklands Museum	Windsor Castle	Heritage Workshop	Fire Service Visit Mosque	Traditional Indian Dance Workshop
Class / shared texts	Class: The Faraway Tree Shared: The Day the Crayons Quit	Class: Mr Skip Shared: Here We Are The Tunnel	Class: The Boy Who Grew Dragons Shared: The Wolf's Story	Class: Stories from Around the World Shared: Murafo's Beautiful Daughter	Class: Midnight Feasts Shared: Great Fire of London	Class: George's Marvelous Medicine Shared: Voices in the Park Meerkat Mail
English	Autobiographies Character descriptions Stories with familiar settings Instructions	Explanations Information writing Patterned poems	Traditional Tales Information writing	Stories from other cultures Information writing	Different stories by the same author Modern children's poems	Extended stories by significant authors (Roald Dahl) Non-chronological reports Classic children's poems
Maths	Place Value Addition and Subtraction	Multiplication and Division Statistics	Money Multiplication and Division	Shape Fractions	Position & Direction Time Length & Height	Capacity Temperature Investigations
History	How Sindlesham/Wokingham has changed	Significant Individuals - Wright Brothers	Events beyond living memory - Castles		Events beyond living memory - The Great Fire of London	
Geography	Our Local Area: Sindlesham			Weather Around the World		Sindlesham /Village in India
Science	Animals, including Humans  Notice that animals, including humans, have offspring which grow into adults. Find out about and describe the basic needs of animals, including	Animals, including Humans  Describe the importance for humans of exercise, eating the right amounts of different types of food, and hygiene.	Uses of Everyday Materials  Identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper	Living things and their habitats  Simple Food Chain	Uses of Everyday Materials  Find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting and stretching.	Plants and Growing